

Electronic Acknowledgement Receipt

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Confirmation Number:	7215
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
Attorney Docket Number:	TS-02-22
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Maran-Continuous-Glucose-Monitoring-in-Diabetic-2002.pdf	747119 <small>cac9515d79d95aac7306e1a7bb62c90d820039e96</small>	no	6

Warnings:

Information:

2	NPL Documents	LaCourse-Optimization-of-Waveforms-for-Pulsed-1993.pdf	1400249 3c7c3e498bbe33a991d3c0de4695bb 60972ca2	no	6
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3	NPL Documents	Leypoldt-Model-of-a-Two-Substrate-Enzyme-1984.pdf	2244943 a2e459731c1d790cd6b148f24f2812a73 50862ba	no	9
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4	NPL Documents	March-Dealing-with-the-Delay-2002.pdf	486013 e5d55ad1fb36c1b517b951028a43ca8b6d 40305cd0b	no	3
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5	NPL Documents	Hitchman-Measurement-of-Dissolved-Oxygen-1978.pdf	5868168 d48b6505a478391f39c3a7d5e007073d3 e940b4d	no	47
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6	NPL Documents	Huang-Electrochemical-Generation-of-Oxygen-1972.pdf	4827259 e1e412c1a760140776f8536149b28d010 91e3a8b	no	123
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7	NPL Documents	Ianniello-Differential-Pulse-Voltammetric-Study-1982.pdf	424092 43a154795f0f7a09c23c0ca71edc971f c1645e7	no	4
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8	NPL Documents	Ianniello-Immobilized-Enzyme-Chemically-Modified-1981.pdf	633842 e9aee478a5562435e7e727a531a33e 390735e	no	6
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9	NPL Documents	Ikedo-Glucose-Oxidase-Immobilized-Benzoquinone-1985.pdf	444865 c5a35e435294d29b8f047a5ed2f833de b616ee31	no	4
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10	NPL Documents	Ikedo-Kinetics-of-Outersphere-Electron-Transfers-1981.pdf	439114 9e0e9f779956cd3d31a07f23c5560c4 7097809d	no	4
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11	NPL Documents	Ishikawa-Initial-Evaluation-of-a-290um-Diameter-1998.pdf	280663 dc985a21b6d9488f74457ab45672670779e60e9	no	7
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12	NPL Documents	Jaremk-Avances-Toward-the-Implantable-Artificial-1998.pdf	571185 468f5a7cc0363061dc29f5b0709110e2b1e35339	no	7
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13	NPL Documents	Jeutter-A-Transcutaneous-Implanted-Batter-1982.PDF	6416621 ab1cc04155391531a52b1c5404ce4e0e55a57c2d4	no	8
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14	NPL Documents	Johnson-In-Vivo-Evaluation-1992.pdf	391591 170987c86349d9c5a5a70887e40a2e918d1de18	no	6
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15	NPL Documents	Johnson-Peripheral-Circulation-1978.pdf	435152 d3304e67d23d4d2b434c0b0fa33fa4906e34e93	no	3
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16	NPL Documents	Johnson-Potential-Dependent-Enzymatic-Activity-1982.pdf	1536475 ec9d958959517d7859108489019514af6c8e54	no	7
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17	NPL Documents	Johnson-Reproducible-Electrodeposition-of-Biomolecule-1991.pdf	401106 6139661e5a865a87b427da52428373e62a64280	no	5
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18	NPL Documents	Jonsson-An-Amperometric-Glucose-Sensor-Made-1985.pdf	625528 48bd072b0d1e26f1129d146d33d87a348495b15	no	14
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19	NPL Documents	Josowicz-Electrochemical-Pre-treatment-of-Thin-Film-1998.pdf	680587 433d73967ba0f60830d718f53b164cd1770ba4	no	5
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20	NPL Documents	Heller-Plugging-Metal-into-Enzymes-2003.pdf	750993 917183615d9dce4908ce01621d1d405c291c230	no	2
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21	NPL Documents	Hrapovic-Picoamperometric-Detection-of-Glucose-at-Ultrasmall-2003.pdf	2958375 87bd71d83294c50dcb208b100a45460e33b0c89	no	8
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22	NPL Documents	Jablecki-Simulations-of-the-Frequency-Response-of-Implantable-2000.pdf	1860117 1291c093551bd23f54a91b6806c2344b64079a89	no	7
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23	NPL Documents	Jensen-Fast-Wave-Forms-for-Pulsed-Electrochemical-Detection-1997.pdf	2029860 75abed7e144dfecfd4d20ba45ce8ba91c08e4	no	6
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24	NPL Documents	Jovanovic-The-Role-of-Continuous-Glucose-Monitoring-2000.pdf	1332558 fc0560201294a3021c863a9f109c8c3d3009b96	no	6
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25	NPL Documents	Jungheim-How-Rapid-Does-Glucose-Concentration-2002.pdf	373712 73d59206354c302d338da3d770c32a2917602729	no	1
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26	NPL Documents	Jungheim-Risk-Delay-of-Hypoglycemia-Detection-2001.pdf	584447 467563a1a611691fbd1cd46f8c22efbbe347519	no	3
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27	NPL Documents	Kaplan-Wiley-Electrical-and-Electronics-Engineering-2004.pdf	431963 212b76767886ca2b46a56ca1205f761e4d2f53b	no	6
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28	NPL Documents	Kargol-Studies-on-the-Structural-Properties-2001.pdf	129796 7c3502ae82b1617637b5b4169377491d5eb1100	no	9
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29	NPL Documents	Katakis-Electrostatic-Control-of-the-Electron-Transfer-1994.pdf	1180018 a959ede48b4393810df8cd5adbd20cc0d74352	no	2
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30	NPL Documents	Katakis-L-alpha-Glycerophosphate-and-L-Lactate-1992.pdf	676934 783954c8baa7962a7a251de0a3995a0b350e48a0e	no	6
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31	NPL Documents	Kemp-Theoretical-Aspects-of-One-Point-Calibration-1984.pdf	1036148 48cdc3c0d5cc9017550f2154e131609f1624e93	no	5
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32	NPL Documents	Kenausis-Wiring-of-Glucose-Oxidase-and-Lactate-1996.pdf	1030323 e40b1c66c6a223e203e42e66810b2c22698e1496	no	7
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33	NPL Documents	Kerner-Implantable-Glucose-Sensors-2001.pdf	267486 b421934e00ae22b6e382e28d3c0b0c4c4168a0445	no	6
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34	NPL Documents	Kerner-The-Function-of-a-Hydrogen-1993.pdf	616673 3eae58ec704e205d3031be431c0272fba5c65	no	10
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35	NPL Documents	Korf-Monitoring-of-Glucose-and-Lactate-1993.pdf	563278 359627815c0f5c494c4ef91ad3c9566fb33ac079	no	7
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36	NPL Documents	Koschinsky-New-Approach-to-Technical-and-Clinical-Evaluation-1988.pdf	1366623 2ad29884f6c0ee80c445eb45e7ab2501fa92970	no	12
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37	NPL Documents	Koschinsky-Sensors-for-Glucose-Monitoring-2001.pdf	116591 bc3a461706743c3c10a666551921695eb420a09b	no	11
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38	NPL Documents	Koudelka-In-Vivo-Behaviour-of-Hypodermically-1991.pdf	479339 22a854b10b41682c30da883ba4674c37d37f2c3e4	no	6
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39	NPL Documents	Kovatchev-Evaluating-the-Accuracy-of-Continuous-Glucose-2004.pdf	235628 da8e9a4a42b2c0b8e5e954c0d3b5b822e65e8e53ed	no	7
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42	NPL Documents	Kang-In-Vitro-and-Short-Term-In-Vivo-Characteristics-2003.pdf	2199709 92ca189cd099999aa02527a1289b778eab0749f	no	6
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43	NPL Documents	Kaufman-Role-of-the-Continuous-Glucose-Monitoring-2000.pdf	1185445 7ab82521a7f556f199b0431a078e01c61f1bc279d	no	5
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45	NPL Documents	Kuly's-Mediatorless-peroxidase-electrode-1990.pdf	388654 118b2e6d442a09ba1ad35007854950a27e98c0c	no	7
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46	NPL Documents	Kurnik-Application-of-the-Mixtures-of-Experts-Algorithm-1990.pdf	288332 353869696a0c26d1d72024679291912b8d8e4473a	no	8
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47	NPL Documents	Lager-Implantable-Electroanalytic-Glucose-Sensor-1994.pdf	909064 c4eacdd5f9f91188db22065735e4907c8b5452	no	6
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48	NPL Documents	Laurell-A-Continuous-Glucose-Monitoring-System-1992.pdf	482071 77a42286d190074aa7c4a516125f8db48b133e	no	7
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49	NPL Documents	Lee-Effects-of-Pore-Size-Void-Volume-1999.pdf	175157 d7995db2364ed3ba45573c568f5b1529324720911	no	2
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51	NPL Documents	Lindner-Flexible-Kapton-Based-Microsensor-Arrays-1993.pdf	1812103 bae50a9e2b025ea42a596c93d1d0dc13935ba99011	no	8
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52	NPL Documents	Liu-A-Neuro-Stimulus-Chip-with-Telemetry-Unit-for-Retinal-2000.pdf	456228 c0bf85e59eaa5f47975c917af4f0cac027f3a32b	no	11
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53	NPL Documents	Lortz-What-Is-Bluetooth-2002.pdf	2111383 99cc5195624b0c95ddcf008568b54e960530dc559c	no	5
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54	NPL Documents	Luong-Solubilization-of-Multi-wall-Carbon-Nanotubes-2004.pdf	166506 0186a427651736e7b04fc19a77f6ebd9ee571216	no	8
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55	NPL Documents	Lynch-Estimation-Based-Model-Predictive-Control-2001.pdf	324516 8b0d1ba0214790d0a0b08a12c496305a8f7809	no	3
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56	NPL Documents	Lynn-Recursive-Digital-Filter-for-Biological-Signals-1971.pdf	905712 a8594c090950543da0f0c1adc7e6e21412d9c3eda	no	8
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57	NPL Documents	Maidan-Elimination-of-Electrooxidizable-Interferant-1992.pdf	1360913 075a06d8eb071d4f20797d315a3d591172a830a9	no	8
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58	NPL Documents	Makale-Tissue-Window-Chamber-System-for-Validation-2003.pdf	3434349 a32c9ac3745a20350b1107c4c50c1782c980619	no	8
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59	NPL Documents	Malin-Non-Invasive-Prediction-of-Glucose-1999.pdf	708016 07b1a1e690a85504a07913933ae57e308c44e04	no	8
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60	NPL Documents	Mancy-A-Galvanic-Cell-Oxygen-Analyzer-1962.pdf	2331447 f70b2347b107800020c5db1950383a3406d6315a71	no	16
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Total Files Size (in bytes):			66413657		

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.